

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Application No. 10/784,699

Filed: February 23, 2004

Applicant(s): Jimbay P. LOH et al.

METHOD FOR ACIDIFYING AND
PRESERVING FOOD COMPOSITIONS
USING ELECTRODIALYZED
COMPOSITIONS

Art Unit: 1794

Examiner: Steven L. WEINSTEIN

Attorney Docket: 1410/77058

Customer No.: 48940

Confirmation No. 1317

This Information Disclosure Statement
was electronically filed on February 26,
2008 using the USPTO's EFS-Web.

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Pursuant to the duty of disclosure under 37 C.F.R. § 1.56, and in accordance with MPEP § 601 and 37 C.F.R. §§ 1.97 and 1.98, Applicants and the undersigned attorney bring the following information with respect to the above-identified application to the attention of the Examiner. The following applications are co-owned by the assignee of the present application and are directed to electrodialyzed compositions.

- U.S. Application No. 10/941,578, now U.S. Patent No. 7,175,869, directed to "Method of deflavoring soy-derived materials using electro dialysis" (Attorney Docket No. 77039);
- U.S. Application No. 10/784,404, now abandoned, directed to "Electrodialyzed compositions and method of treating aqueous solutions using electro dialysis" (Attorney Docket No. 77051);
- U.S. Application Serial No. 11/209,226, directed to "Preparation of pumpable, edible compositions using electro dialysis" (Attorney Docket No. 77010);

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- U.S. Application Serial No. 11/523,253, directed to "Electrodialyzed compositions and method of treating aqueous solutions using electrodialysis", which is a divisional of U.S. Application No. 10/784,404 (Attorney Docket No. 91161);
- U.S. Application Serial No. 11/735,160, directed to "Electrodialyzed compositions and method of treating aqueous solutions using electrodialysis", which is a divisional of U.S. Application No. 10/784,404 (Attorney Docket No. 90322);
- U.S. Application Serial No. 10/956,907, directed to "Shelf-stable foodstuffs and methods for their preparation" (Attorney Docket No. 77146);
- U.S. Application Serial No. 11/209,226, directed to "Preparation of pumpable, edible composition using electrodialysis" (Attorney Docket No. 77098);
- U.S. Application Serial No. 11/100,487, directed to "Shelf-stable cold-processed food compositions and methods for their preparation" (Attorney Docket No. 77214);
- U.S. Application Serial No. 11/208,738, directed to "Shelf-stable acidified food compositions and methods for their preparation" (Attorney Docket No. 77218);
- U.S. Application Serial No. 11/207,745, directed to "Stabilized non-sour dairy base materials and methods for preparation" (Attorney Docket No. 77333);
- U.S. Application Serial No. 11/609,632, directed to "Non-Sour, Unpasteurized, Microbiologically-Stable Food Compositions with Reduced Salt Content and Methods of Producing" (Attorney Docket No. 77421); and
- U.S. Application Serial No. 11/617,988, directed to "Process for the Production of Contaminant-Free Electrodialyzed Products" (Attorney Docket No. 77144).

Pursuant to 37 C.F.R. § 1.97(h), the filing of this Information Disclosure Statement shall not be construed to be an admission that the information cited in the statement is, or is considered to be, material to patentability as defined in 37 C.F.R. § 1.56(b).

The Commissioner is hereby authorized to charge any additional fees which may be required in this application to Deposit Account No. 06-1135.

Respectfully submitted,

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